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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				<i>Complete if Known</i>	
Sheet	1	of	8	Application Number	09/996,657
				Filing Date	November 29, 2001
				First Named Inventor	Charles Raymond Degenhardt
				Group Art Unit	1625
				Examiner Name	Rita J. Desai
				Attorney Docket Number	010785-9003-02

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, pages(s), volume-issue numbers(s), publisher, city and/or country where published.			
<i>RD</i>		Balaspiri, L. et al., "Preparation of some Di- and tripeptides containing optically active pipecolic acid as fragments of pipecolic acid-bradykinin analogues," <i>Acta Physica et Chemica</i> (1974) 20(1-2):105-110			
<i>RD</i>		Chemical Abstracts, vol 126, no. 13, 25 March 1997, Columbus, OH US abstracts no. 171425s, MIWA, Tetsuo et al. "Preparation of carbapenems as antibacterials" abstract & JP 00 912557 (Takeda Chemical Industries Ltd.) 14 January 1997 & Database CA Online Chemical Abstracts Service, Columbus OH, US, Database Accessession no. 126:171425, compound with RN 187265-36-7 and -37-8.			
<i>RD</i>		"DCTD Tumor Repository, a catalog of <i>in vitro</i> cell lines and transplantable animal and human tumors," (2003)			
<i>RD</i>		DINH, T. et al., "Synthesis, conformational analysis, and evaluation of the multidrug resistance-reversing activity of the triamide and proline analogs of haloprosin," <i>J. Org. Chem.</i> (1997) 62:6773-6783			
<i>RD</i>		GREENBERGER, L. et al., " α -(3,4-Dimethoxyphenyl)-3,4-dihydro-6,7-dimethoxy- α -[(4-methylpheynyl)thiol]-2(1H)-iso-quinolineheptanenitrile (CL329,753): A novel chemosensitizing agent for P-glycoprotein-mediated resistance with improved biological properties compared with verapamil and cyclosporin A," <i>Oncology Research</i> (1996) 8(5):207-218			
<i>RD</i>		Greene et al., Protecting Groups in Organic Synthesis, 2nd Ed. Wiley & Sons, Inc. (1991) pg. 5, lines 23-27			
<i>RD</i>		Kovacs, G. et al., "Antiamnesic effects of D-pipecolic acid and analogues of Pro-Leu-Gly-NH2 in rats," <i>Pharm. Biochem. Behavior</i> (1989) 31:833-837			
<i>RD</i>		LOE, D.W. et al., "Structure-activity studies of verapamil analogs that modulate transport of leukotriene C ₄ and reduced glutathione by multidrug resistance protein MRP1," <i>Biochem. Biophys. Res. Commun.</i> (2000) 275:795-803			
<i>X</i>		Mackie et al., Guidebook to Organic Synthesis, 2nd Ed. Wiley & Sons, Inc. (1991) (BOOK - NOT PROVIDED)			

Examiner Signature	<i>Rita J. Desai</i>	Date Considered	8/11/08
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<i>RD</i>		Martin, J., "Enantioselective protonation of amide enolates derived from piperidine-2-carboxylic acid." <i>Tetrahedron Lett.</i> (1997) 38(41):7181-7182			
<i>RD</i>		MÁTYUS, P. et al., "Novel pyridazino[4,5-b][1,5]oxazepines and -thiazepines as 5-HT _{1A} receptor ligands." <i>Bioorg. Med. Chem. Lett.</i> (1997) 7(22):2857-2862			
<i>RD</i>		<i>Merck Index, The</i> , 12 th Ed., Susan Budavari, Ed. (1996) Whitehouse Station, New Jersey, Entry #10303			
<i>RD</i>		NAKANISHI, O. et al., "Potentiation of the antitumor activity by a novel quinoline compound, MS-209, in multidrug-resistant solid tumor cell lines," <i>Oncol. Research</i> (1997) 9:61-69			
<i>RD</i>		NARASAKI, F. et al., "A novel quinoline derivative, MS-209, overcomes drug resistance of human lung cancer cells expressing the multidrug resistance-associated protein (MRP) gene," <i>Cancer Chemother. Pharmacol.</i> (1997) 40:425-432			
<i>RD</i>		NEWMAN, R. et al., "MDL 201,307: A novel benzothiazepine modulator of multiple drug resistance," <i>J. Exp. Therap. & Oncol.</i> (1996) 1:109-118			
<i>RD</i>		NOGAE, I. et al., "Analysis of structural features of dihydropyridine analogs needed to reverse multidrug resistance and to inhibit photoaffinity labeling of P-glycoprotein," <i>Biochem. Pharmacol.</i> (1989) 38(3):519-527			
<i>RD</i>		NORMAN, B., "Inhibitors of MRP1-mediated multidrug resistance," <i>Drugs of the Future</i> (1998) 23(9):1001-1013			
<i>RD</i>		Norman, B. et al., "Reversal of Resistance in multidrug resistance protein (MRP1)-overexpressing cells by LY329146," <i>Bio. Med. Chem. Let.</i> , (1999) 9:3381-3386			

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<i>RD</i>		OBERLIES, N. et al., "Structure-activity relationships of diverse annonaceous acetogenins against multidrug resistant human mammary adenocarcinoma (MCF-7/Adr) cells," <i>J. Med. Chem.</i> (1997) 40:2102-2106			
<i>RD</i>		O'CONNELL, C. et al., "Synthesis and evaluation of hepalosin and analogs as MDR-reversing agents," <i>Bioorganic & Medicinal Chem. Letters</i> (1999) 9:1541-1546			
<i>RD</i>		OGINO, J. et al., "Dendroamides, new cyclic hexapeptides from a blue-green alga. Multidrug-resistance reversing activity of dendroamide A," <i>J. Nat. Prod.</i> (1996) 59:581-586			
<i>RD</i>		Ojima, I. et al., "Designing taxanes to treat multidrug-resistant tumors," <i>Modern Drug Discovery</i> (1999) 45-52			
<i>RD</i>		OKUNO, T. et al., "Chemical study on hepalosin, a cyclic depsipeptide possessing multidrug resistance reversing activities: Synthesis, structure and biological activity," <i>Tetrahedron</i> (1996) 52(47):14723-14734			
<i>RD</i>		PAJEVA, I. et al., "A comparative molecular field analysis of propafenone-type modulators of cancer multidrug resistance," <i>Quant. Struc.-Act. Relat.</i> (1998) 17:301-312			
<i>RD</i>		PAJEVA, I. et al., "Molecular modeling of phenothiazines and related drugs as multidrug resistance modifiers: A comparative molecular field analysis study," <i>J. Med. Chem.</i> (1998) 41:1815-1826			
<i>RD</i>		PAJEVA, I. et al., "QSAR and molecular modelling of catamphiphilic drugs able to modulate multidrug resistance in tumors," <i>Quant. Struc.-Act. Relat.</i> (1997) 16:1-10			
<i>RD</i>		Patel, N. and Rothenberg, M., "Multidrug resistance in cancer chemotherapy," <i>Investigational New Drugs</i> (1994) 12:1-13			

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<i>RD</i>		PAYEN, L. et al., "Reversal of MRP-mediated multidrug resistance in human lung cancer cells by the antiprogestatin drug RU486," <i>Biochem. & Biophys. Res. Commun.</i> (1999) 258:513-518			
<i>RD</i>		PEARCE, H. et al., "Essential features of the P-glycoprotein pharmacophore as defined by a series of reserpine analogs that modulate multidrug resistance," <i>Proc. Natl. Acad. Sci. USA</i> (1989) 86:5128-5132			
<i>RD</i>		PEARCE, H. et al., "Structural characteristics of compounds that modulate P-glycoprotein-associated multidrug resistance," <i>Adv. In Enzyme Regs.</i> (1990) 30:357-373			
<i>RD</i>		PEREIRA, E. et al., "Reversal of multidrug resistance by verapamil analogues," <i>Biochem. Pharm.</i> (1995) 50(4):451-457			
<i>RD</i>		PFISTER, J. et al., "Methanodibenzosuberylpiperazines as potent multidrug resistance reversal agents," <i>Bioorg. & Med. Chem. Letters</i> (1995) 5(21):2473-2476			
<i>RD</i>		POMMERENKE, E. et al., "Activity of various amphiphilic agents in reversing multidrug resistance of L 1210 cells," <i>Cancer Letters</i> (1990) 55:17-23			
<i>RD</i>		POURTIER-MANZANEDO, A. et al., "SDZ PSC 833 and SDZ 280-446 are the most active of various resistance-modifying agents in restoring rhodamine-123 retention within multidrug resistant P388 cells," <i>Anti-Cancer Drugs</i> (1992) 3:419-425			
<i>RD</i>		Prost, S., "Mechanisms of Resistance to Topoisomerases Poisons," <i>Gen. Pharmac.</i> (1995) 26(8):1773-1784			
<i>RD</i>		Ramu, A. et al., "Reversal of multidrug resistance by bis(phenylalkyl)amines and structurally related compounds," <i>Cancer Chemother Pharmacol</i> (1994) 34:423-430			

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P		Ramu, A. et al., "Reversal of multidrug resistance by phenothiazines and structurally related compounds," <i>Cancer Chemother Pharmacol</i> (1992) 30:165-173			
RD		RAMU, N. et al., "Circumvention of adriamycin resistance dipyridamole analogues: a structure-activity relationship study," <i>Int. J. Cancer</i> (1989) 43:487-491			
RD		RAO, U. et al., "Direct demonstration of high affinity interactions of immunosuppressant drugs with the drug binding site of the human P-glycoprotein," <i>Molecular Pharmacology</i> (1994) 45:773-776			
RD		Regina, A. et al., "Dexamethasone regulation of P-glycoprotein activity in an immortalized rat brain endothelial cell line, GPNT," <i>J Neurochem</i> (1999) 73(5):1954-1963			
RD		RENAU, T. et al., "Chapter 12. Antimicrobial potentiation approaches: targets and inhibitors," <i>Annual Reports in Medicinal Chemistry</i> (1998) 33:121-129			
RD		Robert, J., "Multidrug resistance in oncology: diagnostic and therapeutic approaches," <i>Eur. J. Clin. Invest.</i> (1999) 29:536-545			
RD		ROBERT, J., "Multidrug resistance reversal agents," <i>Drugs of the Future</i> (1997) 22(2):149-158			
RD		ROBERT, J., "Proposals for concomitant use of several modulators of multidrug resistance in clinics," <i>Anticancer Research</i> (1994) 14:2371-2374			
RD		ROE, M. et al., "Reversal of P-glycoprotein mediated multidrug resistance by novel anthranilamide derivatives," <i>Bioorganic & Med. Chem. Letters</i> (1999) 9:595-600			

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RJD		SAEKI, T. et al., "Human P-glycoprotein transports cyclosporin A and FK506," <i>J. Biol. Chem.</i> (1993) 268(9):6077-6080			
RA		SAFA, A., "Photoaffinity labels for characterizing drug interaction sites of P-glycoprotein," <i>Methods in Enzymology</i> (1998) 292:289-307			
RF		SANGLARD, D. et al., "Mechanisms of resistance to azole antifungal agents in <i>candida albicans</i> isolates from AIDS patients involve specific multidrug transporters," <i>Antimicrobial Agents & Chemo.</i> (1995) 39(11):2378-2386			
RB		Sarkadi, B. et al., "Expression of the Human Multidrug Resistance cDNA in Insect Cells Generates High Activity Drug-stimulated Membrane ATPase," <i>J. Biological Chemistry</i> (1992) 267(7):4854-4858			
RS		SARKADI, B. et al., "Interaction of bioactive hydrophobic peptides with the human multidrug transporter," <i>FASEB</i> (1994) 8:766-770			
RBZ		SARKADI, B. et al., "Search for specific Inhibitors of multidrug resistance," <i>Seminars in Cancer Biology</i> (1997) 8:171-182			
RD		SATO, S.-i. et al., "Potentiation of vincristine and antinomycin D by a new synthetic imidazole anti-tumor agent YM534 active against human cancer cells and multidrug-resistant cells," <i>Anti-Cancer Drug Design</i> (1989) 4:125-135			
RD		SATO, W. et al., "Reversal of multidrug resistance by a novel quinoline derivative, MS-209," <i>Cancer Chemo. Pharmacol.</i> (1995) 35:271-277			
RD		SATO, Y. et al., "Studies on new β -adrenergic blocking agents. I. Synthesis and pharmacology of coumarin derivatives," <i>Chem. Pharm. Bulletin</i> (1972) 20(5):905-917			

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<i>RD</i>		SAWANISHI, H. et al., "Novel inhibitors for multidrug resistance: 1,3,5-triazacycloheptanes," <i>J. Med. Chem.</i> (1995) 38:5066-5070			
<i>RD</i>		SAWANISHI, H. et al., "Structure-activity relationships of diamines, dicarboxamides, and disulfonamides on vinblastine accumulation in P388/ADR cells," <i>Chem. Pharm. Bulletin</i> (1994) 42(7):1459-1462			
<i>RD</i>		SCALA, S. et al., "P-glycoprotein substrates and antagonists cluster into two distinct groups," <i>Mol. Pharm.</i> (1997) 51:1024-1033			
<i>RD</i>		SEELIG, A., "A general pattern for substrate recognition by P-glycoprotein," <i>Eur. J. Biochem.</i> (1998) 251:252-261			
<i>RD</i>		SEPRODI, J. et al., "Peptide derivatives against multidrug resistance," <i>Peptides</i> (1996) 801-802			
<i>RD</i>		SHAH, A. et al., "6,12-dihydro-1-benzopyrano [3,4- <i>b</i>][1,4] benzothiazin-6-ones: synthesis and <i>mdr</i> reversal in tumor cells," <i>Anticancer Research</i> (1998) 18:3001-3004			
<i>RD</i>		SHAROM, F. et al., "Linear and cyclic peptides as substrates and modulators of P-glycoprotein: peptide binding and effects on drug transport and accumulation," <i>Biochem. Journal</i> (1998) 333:621-630			
<i>RD</i>		SHAROM, F. et al., "Spectroscopic and biophysical approaches for studying the structure and function of the P-glycoprotein multidrug transporter," <i>Biochem. Cell Biol.</i> (1998) 76:695-708			
<i>RD</i>		Stark, H. et al., "Enzyme-catalyzed prodrug approaches for the histamine H3-receptor agonist (R)- α -methylhistamine," <i>Bio. Med. Chem.</i> (2001) 9:191-198			

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<i>RD</i>		<i>USP Dictionary of USAN and International Drug Names, U.S. Pharmacopeia, Rockville, Maryland (2001) 2001 Edition, 749</i>
<i>RD</i>		Vicar, J. et al., "Amino acids and peptides. CIX. Synthesis and infrared spectroscopy of 2,5-piperazinediones derived from proline and pipecolic acid," Collect. Czech. Chem. Commun. (1972) 37:4060-4071
<i>RD</i>		Zablocki, J.A. et al., "A Novel Series of Orally Active Antiplatelet Agents," Bio. Med. Chem. (1995) 3(5):539-551

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U.S. PATENT DOCUMENTS				
Examiner Initials	U.S. Patent Document Number	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document	
ro	4,181,722	Beranger et al.	Jan-80	
ro	4,911,923	Wallach	Mar-90	
rp	4,963,553	Tseng et al.	Oct-90	
rw	5,091,187	Haynes	Feb-92	
rs	5,177,077	Hohlweg et al.	Jan-93	
p	5,506,239	Sato et al.	Apr-96	
ry	5,665,719	Bock et al.	Sep-97	
rp	5,693,767	Klemke et al.	Dec-97	
ro	5,736,539	Graham et al.	Apr-98	
ro	5,830,915	Pikul et al.	Nov-98	
rp	5,834,014	Weiner et al.	Nov-98	
rs	6,211,186	McIver et al.	Apr-01	
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Examiner Signature	<i>roDesai</i>	Date Considered	8/11/05
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Sheet	2	of	2	Application Number 09/996,657
				Filing Date November 29, 2001
				First Named Inventor Charles Raymond Degenhardt
				Group Art Unit 1625
				Examiner Name Rita J. Desai
				Attorney Docket Number 010785-9003-02

U.S. PATENT DOCUMENTS				
Examiner Initials		U.S. Patent Document Number	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Country Code	Foreign Patent Document Number	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document	Translation	English Abstract
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Examiner Signature	<i>RJ Degenhardt</i>	Date Considered	8/11/05
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